EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20050276278"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 16:06
S2	2	"20020085567"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:38
S3	2	"20020163909"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:38
S4	2	"20020163935"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:39
S5	2	"20020194363"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:42
S6	7	(Jung near2 Kwangmo).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:44
S7	2	(Yoon near2 Chan-Soo).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:44
S8	1	(Lim near2 Seiung-Uk).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:44
S9	2	(Park near2 Young-Choong).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:45

S10	7	(Choi near2 Kwang-Soon). in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:45
S11	9	(Seo near2 Kyeung-Hak). in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 18:45
S12	401	multimed$5 buffer$5 ((convert$6 or translat$5) with (packet$4 or protocol$5 or addres$5)) (WAN or (wide adj area adj network)) channel$5 network$5 header$4 ((internal$5 or LAN) with (switch$5 or bridg$6 or rout$5)) @ad<"20020918"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/24 21:37
S13	17	"6400729" and (multimed$5 buffer$5 convert$6 translat$5 packet$4 protocol$5 addres$5 WAN (wide adj area adj network) channel$5 network$5 header$4 internal$5 LAN switch$5 bridg$6 rout$5) and @ad<"20020918"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 21:53
S14	14	multimed$5 buffer$5 ((convert$6 or translat$5) with (packet$4 or protocol$5 or addres$5)) (WAN or (wide adj area adj network)) channel$5 network$5 header$4 ((internal$5 or LAN) with (switch$5 or bridg$6 or rout$5)) @ad<"20020918" and Cisco.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/24 22:06
S15	37	"5991817" and (multimed$5 buffer$5 convert$6 translat$5 packet$4 protocol$5 addres$5 WAN (wide adj area adj network) channel$5 network$5 header$4 internal$5 LAN switch$5 bridg$6 rout$5) and @ad<"20020918"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/24 22:26

S16	81	multimed$5 (protocol$4 near5 convert$6) buffer$5 chip$6 ((convert$6 or translat$5) with (packet$4 or protocol$5 or addres $5)) (WAN or (wide adj area adj network)) channel$5 network$5 header$4 ((internal$5 or (LAN or (local adj area adj network))) with (switch$5 or bridg$6 or rout$5)) @ad<"20020918"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2008/03/25 16:59
S17	100	(370/363).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:18
S18	91	(370/371).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:18
S19	178	(370/381).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:18
S20	84	(370/382).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:19
S21	3271	(370/392).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:19
S22	0	(370/395).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:19
S23	1927	(370/400).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:19
S24	6702	(370/401).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:19
S25	482	(370/402).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:19
S26	1105	(370/428).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:21
S27	782	(370/458).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:22
S28	300	(370/464).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:22
S29	2549	(370/466).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:22
S30	2699	(370/468).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:22
S31	1333	(370/469).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:23
S32	1373	(370/535).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:23
S33	482	(709/212).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:25

S34	638	(709/216).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:25
S35	2645	(709/230).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:25
S36	665	(709/237).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:26
S37	3465	(709/238).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:26
S38	879	(709/239).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:26
S39	1914	(709/250).CCLS.	US-PGPUB; USPAT	OR	OFF	2008/03/25 18:26
S40	37	"5991817" and (multimed$5 datagram$6 architect$6 buffer$5 convert$6 translat$5 packet$4 protocol$5 addres$5 WAN (wide adj area adj network) channel$5 network$5 header$4 internal$5 bus Bbus LAN switch$5 bridg$6 rout$5) and @ad<"20020918"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/03/25 18:40